

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known		
				Application Number	10/568,160	
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				First Named Inventor	BRUNSKILL et al.	
				Art Unit	1632	
				Examiner Name		
1		of	1		Attorney Docket Number	CHM-017

U.S. PATENT DOCUMENTS						
Examiner er Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)				
		US	6,323,177	11/27/2001	Curran et al.	
		US	2002/0137095	09/25/2002	Mikoshiba et al.	
		US	2003/0114657	06/19/2003	Mikoshiba et al.	
		US	2003/0165485	09/04/2003	Bertilsson et al.	
		US	2003/0211556	11/13/2003	Fatemi	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s) volume-issue number(s), publisher, city and/or country where published.		
		BRUNSKILL et al., Characterization of <i>Npas3</i> , a novel basic helix-loop-helix PAS gene expressed in the developing mouse nervous system, <i>Mechanisms of Development</i> , (1999) 88:237-241		
		BRUNSKILL et al, Abnormal neurodevelopment, neurosignaling and behavior in <i>Npas3</i> -deficient mice, <i>Eur J Neurosci.</i> , 2005 Sep; Vol. 22 pp. 1265-76		
		CAPECCHI, Targeted Gene Replacement, <i>Scientific American</i> , March (1994) Vol. 270 No. 3, pp. 34-41		
		CAPECCHI, Gene targeting in mice: functional analysis of the mammalian genome for the twenty-first century, <i>Nature Reviews - Genetics</i> , June (2005), Vol. 6, pp. 507-512		
		ERBEL-SIELER et al, Behavioral and regulatory abnormalities in mice deficient in the NPAS1 and NPAS3 transcription factors; <i>Proc Natl Acad Sci U S A</i> . 2004 Sep 14;101(37):13648-53. Epub 2004 Sep 3		
		KAMNASARAN et al., Disruption of the neuronal PAS3 gene in a family affected with schizophrenia, <i>J. Med Genet</i> (2003), 40:325-332		
		LIPSKA et al., To Model a Psychiatric Disorder in Animals: Schizophrenia As a Reality Test, <i>Neuropsychopharmacology</i> . (2000), Vol. 23, No. 3, pp. 223-239		

Examiner Signature		Date Considered	
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